

GENERAL NOTES :-

ALL LEVELS ARE IN METRES RELATED TO AN ASSUMED DATUM LOCATED ON PYNAL STJIA
AS SHOWN ON DRAWING 39515/1. (value 100.00m).

THIS DRAWING HAS BEEN PRODUCED WITH A PLOT SCALE ACCURACY OF 1:50

BUILDING SURVEY KEY :-

123 = room height
1/4 = floor boards

n/a = pipe diameter
w/b = wall board
d = alarm door
o = onch head
b = back drop
b = brick
c = concrete
o = cable floor
a = false box
d = door height
t = depth
w/e/r = electricity meter
e = electricity
1/4 = fire pipe
n = floor to head height
f = floor level
n = floor to all height
a/r = air pressure
g = gas riser
l = lead cover
tr = heater

bal = hot water tank
ic = inspection cover
i = invert level
m = manhole cover
OSB = enhanced survey bench mark
u/a = quarry tiles
rd = radiator
n = north light
rep = rain water pipe
d = steel floor board
a = floor to all height
ap = about springing point
p = pipe
w/c = suspended ceiling
w/v = wall pipe
Lsh = heated towel rail
t = threshold level
t = threshold level
n = top of case
top = top of pipe
n = top of floor
u/a = underlaid finish
u = underfill
v = vent pipe
w = waste flange
w = waste floor chamber
w = waste pipe

SERVICES KEY :-

	strip light		alarm keypad
	west light		alarm intercom
	emergency light		alarm control panel
	speaker		speaker
	pull cord		projector
	vent/extractor		closed circuit
	network		sensor
	NC/NO		network
	switch		control panel
	fused switch		alarm detector
	ladder switch		fire alarm device
	cooler switch		fire alarm device
	fan		fire alarm device
	smoke socket		fire alarm device
	angle socket		fire alarm device
	socket		fire alarm device
	setting socket/light switch		fire alarm device
	socket/light switch		fire alarm device
	control access panel (key card)		fire alarm device
	emergency door release		fire alarm device
			fire alarm device



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Client: AA Architects

Project 41 Highfield Road, Ickenham, UB10 8AC

Title FLOORPLANS

Date	9
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Scale 1

Dawn, No.

□ **QUESTION**

Checked _____

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BUILDING

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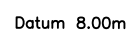
BUILDING SURVEY KEY 1-

12 - room height
 1/2 - floor boards
 ø = pipe diameter
 1/2 - brick
 ø - drum bun
 ø - arch head joint
 1/2 - back drop
 bk - brick
 ch - chimney
 ø - cabin rise
 ø - fuse box
 dh - door height
 1/2 - depth
 ø/12 - electricity meter
 1/2 - electricity
 1/2 - fire place
 h - floor to head height
 h - floor line
 h - floor to all height
 h - floor line
 g - gas meter
 g - gasifier
 h - heater dryer
 hr - heater

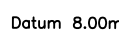
hw - hot water tower
 hz - inspection cover
 i - invert level
 m - movable cover
 ØSBM - entrance survey bench mark
 1/2 - quarry line
 rd - regulator
 r - radius
 rwp - roof water pipe
 rwp - roof water chamber
 sf - floor to all height
 sf - arch springing point
 pipe
 s/w - suspended ceiling
 s/w - vent pipe
 1/2 - "heated" line
 1/2 - temporary bench mark
 1/2 - threshold level
 1/2 - top of box
 top - top of pipe
 top - top of floor
 u/a - underside height
 U/L - underside lift
 vent pipe
 w - water fountain
 w - water filled chamber
 w - waste pipe

SERVICES KEY :

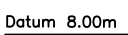
	strip light		alarm keypad
	light		intercom
	night light		control panel
	emergency light		speaker
	spot light		projector
	pull cord		closed circuit to
	vandal/entrance		sensor
	switch		network point
	light switch		closed switch
	fused switch		alarm detector
	circuit breaker		heat detector
	cooler switch		fire alarm siren
	ladder		fireproof
	basket		fire alarm
	single socket		fire alarm
	double socket		fire alarm
	cable socket		fire alarm
	light switch		fire alarm
	intercom		fire alarm
	emergency point (alarm cord)		fire alarm
	emergency door		fire alarm
	fire alarm		fire alarm



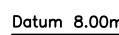
WEST ELEVATION



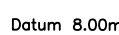
SOUTH ELEVATION



EAST ELEVATION



NORTH ELEVATIO



SECTION A-A



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ELEVATIONS & SECTION

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Year	1990	1995	2000
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BUILDING

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Control:

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